

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

Paper No.: _____

DATE : 3/17/05TO SPE OF : ART UNIT 2812SUBJECT : Request for Certificate of Correction on Patent No.: 6809802

A response is requested with respect to the accompanying request for a certificate of correction.

Please complete this form and return with file, within 7 days to:

Certificates of Correction Branch - PK 3-915

Palm location 7580 - Tel. No. 305-8309

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

LAST TWO ERRORS

Thank You For Your Assistance

DE
Certificates of Correction Branch

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

- ☐ Approved
- ☐ Approved in Part
- ☐ Denied

All changes apply.

Specify below which changes do not apply.

State the reasons for denial below.

Comments:

SPE

Art Unit

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,809,802 B1

DATED : October 26, 2004

INVENTOR(S): Izumi TSUKAMOTO et al.

Page 1 of 6

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE COVER PAGE:

In item "(57) **ABSTRACT**," line 9, the first occurrence of "to" should be deleted. **A**

COLUMN 2:

Line 33, "decreased" should read -- increased --. **A**

COLUMN 19: **34**

Line 19, "(=2^{1/2}, 4)" should read -- (=2^{1/2}, 4) --. **A**

Line 36, "(=2^{1/2}, 3)." should read -- (=2^{1/2}, 3) --. **1**

COLUMN 20:

Lines 66-67, "satisfaction of only equation (2.15) is accompanied by satisfaction of equation (2.14)" should read -- the fact that the conditions for the satisfaction of equation (2.15) presuppose the conditions for the --. **A**

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COLUMN 21:

Line 26, "abscissa\$" should read -- the abscissa --. A

COLUMN 24:

Line 52, ""comer," should read -- corner, --. C

Line 54, "comer" should read -- corner --. C

COLUMN 25:

Line 57, "th" should read -- the --. A

COLUMN 27:

Line 11, "satisfaction of only equation (2.50) is accompanied by" should read -- the fact that satisfaction of equation (2.50) is accompanied only by --. A

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COLUMN 31:

Line 20, "dx dy -5 nm." should read -- dx dy = 5 nm. --.

Line 58, "its" should read -- these --.

COLUMN 35:

Line 48, "of" should read -- or --.

COLUMN 36:

Line 12, "plane" should read -- plane correction --.

Line 20, " $P \cdot L^3 \leq 0.00427$." should read -- $P \cdot L^3 \leq 0.00427(N \cdot m)$.--

Line 26, " $G \cdot h \cdot \rho / \mu \leq P \leq 100000$ " should read -- $G \cdot h \cdot \rho / \mu \leq P \leq 100000(N / m^2)$ --.

Line 27, " $0.0005 \leq L \leq 0.005$," should read -- $0.0005 \leq L \leq 0.005m$, --.

Line 29, "stationary" should read -- static --.

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COLUMN 36 (continued):

Line 41, " $P \cdot L^3 \leq 0.00427$ " should read -- $P \cdot L^3 \leq 0.00427(N \cdot m)$ --.

Line 42, " $33 \leq P \leq 100000$, and" should read -- $33 \leq P \leq 100000(N \cdot m^2)$, and --.

Line 43, " $0.0005 \leq L \leq 0.005$." should read -- $0.0005 \leq L \leq 0.005(m)$. --.

Line 52, "and that," should read -- wherein, --.

COLUMN 37:

Line 4, "protrusion" should read -- protrusions --.

Line 7, "protrusions" should read -- protrusion --.

Line 10, "and that," should read -- wherein, --.

Line 22, " $Pa \cdot La^3 \leq 0.00427$; and" should read -- $Pa \cdot La^3 \leq 0.00427(N \cdot m)$; and --.

Line 23, " $Pb \cdot Lb^3 \leq 0.00164$." should read -- $Pb \cdot Lb^3 \leq 0.00164(N \cdot m)$. --.

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COLUMN 37 (continued):

Line 32, "and that," should read -- wherein, --.

Line 44, " $Pa \cdot La^3 \leq 0.00427$ " should read -- $Pa \cdot La^3 \leq 0.00427(N \cdot m)$ --.

Line 46, " $33 \leq P \leq 100000$ " should read -- $33 \leq P \leq 100000(N \cdot m^2)$ --.

Line 47, " $0.0005 \leq La \leq 0.005$ " should read -- $0.0005 \leq La \leq 0.005m$ --.

Line 49, " $Pb \cdot Lb^3 \leq 0.00164$." should read -- $Pb \cdot Lb^3 \leq 0.00164(N \cdot m)$ --.

Line 51, " $33 \leq Pb \leq 100000$;" should read -- $33 \leq Pb \leq 100000(N \cdot m^2)$; --.

Line 53, " $0.0005 \leq Lb \leq 0.005$ " should read -- $0.0005 \leq Lb \leq 0.005m$ --.

Line 62, "that" should read -- wherein --.

Line 66, "that" should read -- wherein --.

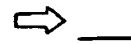
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COLUMN 38:

Line 11, "that" should read -- wherein --.

Line 15, "that" should read -- wherein --.

COLUMN 41:

Line 27 "a n" should read -- an --.

COLUMN 42:

Lines 1-22 (i.e., claims 40-43) should be deleted in their entirety.

Line 23, "44. A system" should read -- 40. A system --.

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